

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	147	biodisc or biodisk	US-PGPUB; USPAT	OR	ON	2008/06/11 16:42
S2	497	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked)	US-PGPUB; USPAT	OR	ON	2008/06/11 16:42
S3	29	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) same (rotated or rotate or rotatable or rotating or rotates)	US-PGPUB; USPAT	OR	ON	2008/06/11 16:43
S4	26	S3 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/11 16:45
S5	62	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) and ((biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (rotated or rotate or rotatable or rotating or rotates))	US-PGPUB; USPAT	OR	ON	2008/06/11 19:14
S6	50	S5 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/11 19:15
S7	29	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) same (rotated or rotate or rotatable or rotating or rotates)	US-PGPUB; USPAT	OR	ON	2008/06/11 19:15
S8	26	S7 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/11 19:15

S9	62	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) and ((biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (rotated or rotate or rotatable or rotating or rotates))	US-PGPUB; USPAT	OR	ON	2008/06/15 19:09
S10	50	S9 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/15 19:09
S11	29	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) same (rotated or rotate or rotatable or rotating or rotates)	US-PGPUB; USPAT	OR	ON	2008/06/15 19:09
S12	26	S11 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/15 19:09
S13	24	S10 not S12	US-PGPUB; USPAT	OR	ON	2008/06/15 19:09
S14	26	S11 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/15 20:24
S15	26	S11 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/15 20:28
S16	147	biodisc or biodisk	US-PGPUB; USPAT	OR	ON	2008/06/15 20:29
S17	497	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked)	US-PGPUB; USPAT	OR	ON	2008/06/15 20:29
S18	29	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) same (rotated or rotate or rotatable or rotating or rotates)	US-PGPUB; USPAT	OR	ON	2008/06/15 20:29
S19	26	S18 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/15 20:29

S20	62	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) and ((biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (rotated or rotate or rotatable or rotating or rotates))	US-PGPUB; USPAT	OR	ON	2008/06/15 20:29
S21	50	S9 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/15 20:29
S22	29	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) same (rotated or rotate or rotatable or rotating or rotates)	US-PGPUB; USPAT	OR	ON	2008/06/15 20:29
S23	26	S11 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/15 20:29
S24	26	S23 not S13	US-PGPUB; USPAT	OR	ON	2008/06/15 20:38
S25	24	S21 not S24	US-PGPUB; USPAT	OR	ON	2008/06/15 20:47
S26	0	S25 not S13	US-PGPUB; USPAT	OR	ON	2008/06/15 20:48
S27	331	(biodisk or bio-disk or microdisc or micro-disk or biodisc or bio-disc or micro-disc) and (biological or assay or antibody or nucleic)	US-PGPUB; USPAT	OR	ON	2008/06/15 20:50
S28	7	((biodisk or bio-disk or microdisc or micro-disk or biodisc or bio-disc or micro-disc) with (rotate or rotating or rotated)) and (stack or stacked)	US-PGPUB; USPAT	OR	ON	2008/06/15 20:51
S29	2929	(column with (marking or marker)) and (chromatography or (bead same (biomolecule or probe or antibody or antigen or analyte)))	US-PGPUB; USPAT	OR	ON	2008/06/16 12:30

S30	138	(column with (marking or marker) with (position or location)) and (chromatography or (bead same (biomolecule or probe or antibody or antigen or analyte)))	US-PGPUB; USPAT	OR	ON	2008/06/16 12:31
S31	138	(column with (marking or marker) with (position or location)) and (chromatography or (bead same (biomolecule or probe or antibody or antigen or analyte)))	US-PGPUB; USPAT	OR	ON	2008/06/16 12:41
S32	4	(column with (indicator) with (position or location)) and (chromatography or (bead same (biomolecule or probe or antibody or antigen or analyte)))	US-PGPUB; USPAT	OR	ON	2008/06/16 13:43
S33	2821	(population or subpopulation) with bead	US-PGPUB; USPAT	OR	ON	2008/06/16 15:17
S34	937	(population or subpopulation) with bead with (labeled or label or marker or indicator)	US-PGPUB; USPAT	OR	ON	2008/06/16 15:18
S35	796	(population or subpopulation) with bead with (marker or indicator)	US-PGPUB; USPAT	OR	ON	2008/06/16 15:18
S36	796	S35 and (biological or biomolecules or antibody or nucleic)	US-PGPUB; USPAT	OR	ON	2008/06/16 15:19
S37	62	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) and ((biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (rotated or rotate or rotatable or rotating or rotates))	US-PGPUB; USPAT	OR	ON	2008/06/16 15:36

S38	50	S37 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/16 15:36
S39	29	(biodisc or biodisk or microfluidic or biochip or lab-on-a-chip) same (stack or stacked) same (rotated or rotate or rotatable or rotating or rotates)	US-PGPUB; USPAT	OR	ON	2008/06/16 15:36
S40	26	S39 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/16 15:36
S41	24	S38 not S40	US-PGPUB; USPAT	OR	ON	2008/06/16 15:36
S42	50	S37 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/16 15:36
S43	26	S39 not @ay> "2004"	US-PGPUB; USPAT	OR	ON	2008/06/16 15:36
S44	26	S43 not S41	US-PGPUB; USPAT	OR	ON	2008/06/16 15:36
S45	24	S42 not S44	US-PGPUB; USPAT	OR	ON	2008/06/16 15:36
S46	125	(population or subpopulation) with bead with column	US-PGPUB; USPAT	OR	ON	2008/06/16 15:43
S47	11	S46 and S36	US-PGPUB; USPAT	OR	ON	2008/06/16 15:44
S48	1	("5587128").PN.	USPAT; USOCR	OR	OFF	2008/06/16 16:02
S49	1	("6613525").PN.	USPAT; USOCR	OR	OFF	2008/06/16 16:30
S50	8	multiple with (population or subpopulation) with bead with (labeled or label or marker or indicator)	US-PGPUB; USPAT	OR	ON	2008/06/16 16:36
S51	540	(microarray with (channel or microchannel)) and (indicator or label or marker or marking or tag)	US-PGPUB; USPAT	OR	ON	2008/06/16 16:45

S52	26	(microarray with (channel or microchannel)) with (indicator or label or marker or marking or tag)	US-PGPUB; USPAT	OR	ON	2008/06/16 16:45
S53	937	(population or subpopulation) with bead with (labeled or label or marker or indicator)	US-PGPUB; USPAT	OR	ON	2008/06/16 18:24
S54	73	((population or subpopulation) with bead with (labeled or label or marker or indicator)) and ((simultaneous or simultaneously) with assay\$)	US-PGPUB; USPAT	OR	ON	2008/06/16 18:25
S55	37	S54 and (chip or microfluidic)	US-PGPUB; USPAT	OR	ON	2008/06/16 18:25
S56	15	S55 and ((population or subpopulation) with (separate or separated))	US-PGPUB; USPAT	OR	ON	2008/06/16 18:26
S57	9	yon-hin and microfluidic	US-PGPUB; USPAT	OR	ON	2008/06/16 19:22
S58	41	yon-hin	US-PGPUB; USPAT	OR	ON	2008/06/16 19:25
S59	88	((immobilized with wall with (channel or microchannel)) and (biochip or microfluidic or (chromatography with column))	US-PGPUB; USPAT	OR	ON	2008/06/16 19:35
S61	0	((immobilized with wall with (channel or microchannel)) with (mark or markings)) and (biochip or microfluidic or (chromatography with column))	US-PGPUB; USPAT	OR	ON	2008/06/16 19:36
S62	14	((immobilized with wall with (channel or microchannel)) with (bead or particle)) and (biochip or microfluidic or (chromatography with column))	US-PGPUB; USPAT	OR	ON	2008/06/16 19:37

S63	1	((immobilized with wall with (channel or microchannel)) with (nanobead or nanoparticle or microbead or microparticle)) and (biochip or microfluidic or (chromatography with column))	US-PGPUB; USPAT	OR	ON	2008/06/16 19:49
S64	0	((immobilized with wall with (channel or microchannel)) same ((simultaneous or simultaneously) with (assay or assaying))	US-PGPUB; USPAT	OR	ON	2008/06/16 21:36
S65	16	((immobilized with wall with (channel or microchannel)) and ((simultaneous or simultaneously) with (assay or assaying))	US-PGPUB; USPAT	OR	ON	2008/06/16 21:36
S66	453	(chip with cartridge) and microfluidic	US-PGPUB; USPAT	OR	ON	2008/06/17 03:32
S67	133	(chip with cartridge) same microfluidic	US-PGPUB; USPAT	OR	ON	2008/06/17 03:32
S68	69	S67 and magnetic	US-PGPUB; USPAT	OR	ON	2008/06/17 03:32
S69	833	insulin with analyte	US-PGPUB; USPAT	OR	ON	2008/06/17 13:47
S70	65	(insulin with analyte) with (detect or detection)	US-PGPUB; USPAT	OR	ON	2008/06/17 13:49
S71	25	S70 and (microfluidic or chip or biochip)	US-PGPUB; USPAT	OR	ON	2008/06/17 13:49

6/17/2008 3:19:14 PM

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